

AMENDMENTS

In the Claims:

Please amend the claims as follows.

- Sub ch 1
9. (Amended) A ceramic body having a monolithic multilayer structure, comprising:
at least one passive electronic module;
at least one layer comprising a first ceramic material made of glass ceramic, which becomes compacted in a first temperature interval; and
at least one layer comprising a second ceramic material made of glass ceramic, which becomes compacted at a temperature interval that is different from the first temperature interval;
and
at least one layer comprising a metal foil to form an electrical conductor.
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10. (Amended) The body according to claim 9, wherein the ceramic materials exhibit a substantially identical coefficient of expansion at a specific temperature range.
11. (Amended) The body according to claim 9, which includes a layer stack having a layer sequence in a direction, and a layer stack having the same layer sequence in opposite direction, are arranged on top of one another.
12. (Amended) The body according to claim 9, wherein the second ceramic material becomes compacted at the temperature interval between 720 °C and 850 °C.
13. (Amended) The body according to claim 12, wherein the second ceramic material becomes compacted at the temperature interval between 870°C and 970°C.
14. (Amended) The body according to claim 9, wherein the body comprises at least one layer composed of an electrode material.

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body.

15. (Amended) The body according to claim 14, wherein the body is arranged on a metal

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16. (Amended) The body according to claim 15, wherein the at least one passive electronic module, the layer comprising an electrode material and/or the metal body comprises at least one material, which is selected from the group gold, copper, molybdenum, palladium, platinum, silver and/or wolfram.

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18. (Amended) The body according to claim 14, wherein the layer comprising an electrode material comprises at least one material, which is selected from the group consisting of gold, copper molybdenum, palladium, platinum, silver and tungsten.

19. (Amended) The body according to claim 9, wherein one of the ceramic materials becomes compacted at the temperature interval between 870 °C and 970 °C.

20. (Amended) The body according to claim 9, which is a substance for a high-frequency module.